DAILY ONLINE ACTIVITIES SUMMARY

Date:	1/06/2020		Name:	Shetty Sonali Sanjeeva
Sem & Sec	8th B		USN:	4AL16CS123

Online Test Summary				
Subject	SMS			
Max. Marks	60		Score	60

Certification Course Summary			
Course	Introduction to Full Stack Development		
Certificate Provider	Great Learning Academy	Duration	1 hour

Coding Challenges

Problem Statement –
 C program to print right angled triangle numbers star pattern

Status: Solved

Uploaded the report in Github	yes
If yes Repository name	SONALISHETTY
Uploaded the report in slack	yes

Online Test Details:

Test Completed!

You have successfully participated in SMS_IV Basic Clone at 2020-06-01 09:01:59.

Rate this Test

Your Rating: ★★★★★ ◂ Click to Rate

Results   Analytics

⊘ SMS_IV IA

Your Score

60 / 60

Share Your Result

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Certification Course Details:

greatlearning
Learning for Life

Introduction to Full Stack Development

CONTENT   ASSESSMENTS

HTML   ⌃

▶ 1. Introduction to Front end   ○
3m

⚡ Introduction to Front-end
Your Score: 2/2

▶ 2. Creating HTML file   ○
1m

⚡ Creating an HTML File
Your Score: 0.50/1

▶ 3. HTML Structure   ○
3m

HTML Structure

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← Go Back to Introduction to Full Stack
   Development

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Quiz Submitted Successfully

Current Attempt Score: 2.00/ 2

Kept Score: 2.00/2

Attempts Remaining: 1

RETAKE   **Close**

At

Date	Attempt	Marks	
Jun 01, 8:16 AM	1	2	View answers

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Your Score: 0.50/1

3. HTML Structure

3m

HTML Structure

Evaluation Pending

4. Paragraph Tags

5m

Paragraph Tags

Evaluation Pending

5. More on Head Tags

6m

More on HEAD Tags

Your Score: 0/1

6. Heading tag

8m

Heading Tag

7. Hr and Br Tags

Program1:
C program to print right angled triangle numbers star pattern

```c
int main(){

int Rows, i, j;
printf("Please Enter the Number of Rows: ");
scanf("%d", &Rows);
printf("\nPrinting Right Angled Triangle \n \n");
{
for ( j = 1 ; j <= i; j++ )
{
printf("* ");
}
printf("\n");
}
return 0;
```